

sysorb®

Bioresorbable Interference Screw

**Proven design &
secure fixation**



sysorb®



swiss made

The clinically proven sysorb interference screw enables secure juxtaarticular fixation of the graft regardless of the selected technique of cruciate ligament surgery. Due to its amorphous polymer poly(D,L-lactide) material, the screw is characterised by excellent biocompatibility and degrades within one and a half years.

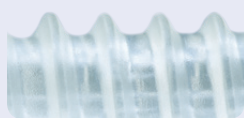
During insertion of the screw into the bone tunnel, the turbine-like drive ensures ideal force transmission and optimal engagement. The blunt, atraumatic thread prevents injury to the graft.

- Turbine-like screw drive
- Maximum torque transmission over the entire length of the screw
- Ideal force transmission
- Outstanding anchoring strength
- Effective protection of the tendon graft
- Excellent tissue compatibility
- Complete degradation within about 1.5 years
- Clinically documented in > 40 publications
- Complication rate* below 0.03 %

* implant-related



Easy to screw in, bioresorbable and very well tolerated



No injury to tendon graft thanks to blunt, atraumatic thread



Turbine-like drive, minimized risk of screw breakage



sysorb Bioresorbable Interference Screw

| Item no. | Description/Size |
|----------|----------------------|
| B16-401 | Ø 7 mm, Length 23 mm |
| B16-402 | Ø 8 mm, Length 23 mm |
| B16-403 | Ø 9 mm, Length 30 mm |

Material: Amorphous polymer poly(D,L-lactide)

sysorb Screwdriver | Dilator

| Item no. | Description |
|------------|-------------------|
| 81.34.0037 | 7 mm |
| 81.34.0038 | 8/9 mm |
| 81.34.0036 | 8/9 mm cannulated |
| 81.34.0040 | Dilatator 4 mm |